

AMENDMENTS TO 49 CFR PART 192

PART 192 AMENDMENT NUMBER	EFFECTIVE DATE OF AMENDMENT	PARAGRAPH IMPACT	IN REFERENCE TO:
1	1/1/71	192.17	FILING OF I&M PLAN
2	8/12/70	192.625	ODORIZATION OF GAS
3	11/12/70	192.55, .63, .145, .153, .191, .197, .199, .309, .359, .371, .619, App. A & B Revisions	MISCELLANEOUS AMENDMENTS APPENDIX B– LISTED SPECIFICATIONS
4	8/1/71	Subpart I	REQ. FOR CORROSION CONTROL
5	9/7/71	192.607, .611	EXTEND TIME FOR CONF. MAOP
6	9/1/72	192.625	ODORIZATION OF GAS IN TRANS. LINES
7	6/1/72	192.625	EXTEND TIME–ODOR IN TRANS. LINES
8	11/3/72	192.379, .727	DEACTIVATION OF SERVICE LINES
9	11/4/72	192.201	MODIFICATION OF PRESSURE RELIEF LIMITATIONS
10	11/13/72	192.12, App. A	LNG FACILITIES
11	11/14/72	192.717	MECH. REPAIR SLEEVES
12	3/22/73	192.55, .65, App. A & B	QUALIFICATIONS FOR STEEL PIPE
13	5/10/73	192.3	DEFINITION OF SERVICE LINE
14	1/1/74	192.625	ODORIZATION OF GAS IN TRANS. LINES
15	1/1/75	192.625	ODORIZATION OF GAS IN TRANS. LINES
16	1/1/77	192.625	ODORIZATION OF GAS IN TRANS. LINES
17	2/25/75	192.65, App. A	QUAL. OF PIPE TRANS. BY RAIL
18	3/20/75	192.225, .227, .229, .241, App. A	WELDING REQUIREMENTS
18A	7/1/75	192.227, .229, .241	WELDING REQUIREMENTS

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19	3/21/75	192.59, App. A & B	PLASTIC PIPE
20	4/21/75	192.707	LINE MARKERS–MAINS/TRANS. LINES
20A	12/31/76	192.707	LINE MARKERS–MAINS/TRANS. LINES
21	6/4/75	192.625, .705, .706	ODORIZATION OF GAS IN TRANS. LINES
22	7/1/76	192.145, .225, .227, App. A & B	INCORPORATION BY REFERENCE
23	6/1/76	192.755	PROTECT CAST IRON PIPELINES
24	10/1/76	192.615	EMERGENCY PLANS
25	7/4/76	192.753	CAULKED BELL & SPIGOT JOINTS
26	7/1/76	192.313	BENDING LIMITATIONS
27	11/1/76	192.1, .3, .5, .13, .111, .161, .163, .167, .179, .243, .245, .317, .319, .327, .451, .465, .469, .481, .619, .707, .713, .717, .727	OFFSHORE PIPELINE FACILITIES
27A	11/28/76	192.619	MAOP–OFFSHORE PIPELINE FACILITIES
27B	1/17/80	192.717	REPAIR OF TRANSMISSION LINES
28	8/12/77	192.455	CORROSION CONTROL: ALLOY-PLASTIC PIPELINE
29	10/3/77 & 11/3/77	192.313	LONGITUDINAL SEAMS IN PIPE BENDS
30	12/30/77	192.13, .14, .452, .619	CONV. OF EXISTING PIPE TO GAS SERVICE
31	5/18/78	192.63, .121, .123	DESIGN OF PLASTIC PIPELINES

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31A	5/18/78	192.63	DELAY EFF. DATE PLASTIC PIPELINE
32	6/1/78	192.App. A & B	QUALIFICATION & DESIGN OF STEEL PIPE CORRECTION
33	9/5/78	192.451, .457, .465, .467, .473, .477, .479, .481, .485, .491	CORROSION CONTROL REQUIREMENTS
34	1/1/80	192.281, .283, .285, .287, App. A	JOINING OF PLASTIC PIPE
34A	7/1/80	192.283, .285	JOINING OF PLASTIC PIPE
34B	1/2/81	192.283, .285	JOINING OF PLASTIC PIPE
35	12/20/79	192.465	CATHODICALLY PROTECTED TRANSMISSION LINES
35A	4/7/80	192.465	SEPARATELY PROTECTED SERVICE LINES
36	3/15/80	192.12	LNG FACILITIES
37	3/4/81	192.7, .113, .117, .145, .163, .225, .227, .229, .237, .239, .241, .557, App. A & B	INCORPORATION BY REFERENCE
38	7/20/81	192.17	REPORT OF LEAKS & FED. SAFETY STDS., ELIMINATES FILING I&M PLAN
39	4/7/82	192.455(f)	METAL ALLOY FITTINGS—PLASTIC P/L
40	4/1/83	192.614, .707	DAMAGE PREVENTION PROGRAM
TECH	7/29/82	192.283	TECHNICAL: METRIC CONVERSION
41	10/20/82	App. A & B	INCORP. BY REF. ASME D-2513, 1981
42	10/7/82	192.App A	INCORPORATION BY REFERENCE

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43	11/22/82	192.227, .705, .706, .721, .723, .731, .739, .743, .745, .747, .749	INSPECTION & TEST INTERVALS
44	7/6/83	192.707	LINE MARKING AT NAVIGABLE WATERWAYS
45	8/4/83	192.144	QUALIFYING METAL COMPONENTS
46	11/21/83	192.245	REPAIR/REMOVAL GIRTH WELD DEFECTS
47	4/2/84	192.105	TEMPERATURE LIMITS ON STEEL PIPE
48	6/11/84	192.143	DESIGN OF COMPONENTS (PRESSURE TEST)
49	5/3/85	192.313	OVALITY OF FIELD BENDS
50	10/15/85	192.243	NDT FROM 100% TO 90%
51	5/23/86	192.7, .55, .113, App. A	UPDATE API STEEL LINE PIPE SPECS
52	7/7/86	192.223, .225, .227, .237, .239	WELDING REQUIREMENTS DELETED SEC. 2 (API 1104)
53	10/31/86	192.611	CHANGE IN CLASS LOCATION– MAOP
54	12/18/86	192.719	TRANSMISSION LINES: TESTING REPAIRS
55	12/18/86	192.743	TESTING OF RELIEF DEVICES
56	10/1/87	192.5	CLASS LOCATIONS (RURAL CHURCH)
57	9/30/87	192.614	DAMAGE PREVENTION PROGRAM
58	2/22/88	192.3, .59, .161, .177, .191, .281, .355, .503, .507, .509, .625	MISCELLANEOUS AMENDMENTS
59	9/29/88	192.605	REPORTING UNSAFE CONDITIONS

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60	10/17/88	192.503	EXCEPTION FROM PRESSURE TESTING, NON-WELDED TIE IN JOINTS
60A	10/17/88	192.503	NON-WELDED TIE IN JOINTS
61	10/24/88	192.63,.281, App. A & B	INCORP. BY REF. ASTM-D2513
61A	8/9/89	192.63	MARKING OF MATERIALS
62	3/8/89	192.57, .61, .63, .113, .117, .119, .125, .145, .147, .177, .275, .277, .279, .557, App. A & B	REFERENCED STANDARDS DELETION AFFECTING IRON, STEEL, & COPPER PIPE, ETC.
63	7/6/89	192.611	CONFIRMATION OR REVISION OF MAOP ALTERNATIVE METHOD
64	8/2/89	192.App. A	API 1104 17 TH EDITION, 1988
65	9/6/89	192.App. A & B	UPDATES API 5L TO 1988 EDITION
65	9/6/89	App. A	ADMINISTRATIVE CORRECTION
66	8/8/91	192.603(c)	ALLOWS FOR ENFORCEMENT ACTIONS FOR INADEQUATE PLANS & PROCEDURES
67	1/6/92	192.1, .3, .612	UNDERWATER INSPECTION & REBURIAL OF PIPELINES IN THE GULF OF MEXICO
68	4/19/93	192.7, .11, .55, .63, .65, .113, .147, .153, .163, .177, .279, .281, .283, App. A & B	INCORPORATION BY REFERENCE
68	4/19/93	192.153, App. A	TECHNICAL & ADMINISTRATIVE CORRECTION

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69	10/18/93	192.736	GAS DETECTION & MONITORING IN COMPRESSOR BUILDINGS
70	11/22/93	192.723	LEAKAGE SURVEYS
71	3/14/94	192.605(b)(9)	TRENCHING SAFETY, O&M MANUAL
71	2/11/95	192.453, .603, .616, .706, .723, .727	O&M PROCEDURES; 192.729, .733, .737 REMOVED
71A	4/17/95	192.605(a)(b)	O&M PROCEDURES
72	5/12/94	192.3, .9, .150	PASSAGE OF INTERNAL INSPECTION DEVICES
73	4/19/95	192.614, .707	EXCAVATION DAMAGE PREVENTION
74	9/13/95	192.16	CUSTOMER-OWNED SERVICE LINES
74A	1/10/96	192.16	CUSTOMER-OWNED SERVICE LINES
75	4/26/96	192.11, .227, .361, .367, .511, .603, .623	REPORTING & RECORDKEEPING PROCEDURES
76	6/24/96	192.63, .189, .625, App. A	INCORPORATION BY REFERENCE
76A	8/14/96	192.63, App. B	ADMINISTRATIVE CORRECTION & APPENDIX UPDATE
77	7/3/96	192.513	REPORTING & RECORDKEEPING PROCEDURES
77A	7/3/96	192.513	CORRECTIONS
78	7/8/96	192.1, .3, .5, .7, .11, .107, .121, .123, .179, .203, .227, .229, .241, .243, .281, .283, .317, .319, .321, .327, .375, .455, .475, .485, .491, .553, .614, .619, .625, .705, .709, .721, App. A	INCORPORATION BY REFERENCE, REPORTING & RECORDKEEPING PROCEDURES

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78A	7/8/96	Docket PS-124, Amdt. 192-76	CORRECTION OF AMENDMENT NUMBER OF FINAL RULE DOCUMENT (Amdt. No. 192-76 changed to 192-78)
78B	7/8/96	192.5	BOUNDARIES OF CLASS 2 & 3
78C	8/7/96	App. A	CORRECTION
79	7/22/96	192.381	EXCESS FLOW VALVE– PERFORMANCE STANDARDS
80	2/18/97	192.381	EXCESS FLOW VALVE– PERFORMANCE STANDARDS
81	3/19/98	192.1, .3, 10	REGULATIONS IMPLEMENTING MOU WITH DEPT. OF INTERIOR, ADDED 192.10
82	5/18/98	192.614	MANDATORY PARTICIPATION IN QUALIFIED ONE-CALL SYSTEMS
83	2/3/98	192.383	EXCESS FLOW VALVE CUSTOMER NOTIFICATION (ADDED 192.383)
84	5/4/98	192.16, .107, .614, App. A	INCORPORATION BY REFERENCE, CUSTOMER NOTIFICATION, YIELD STRENGTH, DAMAGE PREVENTION PROGRAM
84A	7/20/98	192.614	CORRECTION
85	7/13/98	Inclusive	METRIC EQUIVALENTS

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